

AMENDMENTS

Please amend the above-identified application as follows:

In the Specification

Please amend the paragraphs numbered 0011-0018 as follows (no new matter was added):

[0011] To achieve the invention's objective, the invention ~~in Claim 1~~ is characterized such that, in a coil bobbin consisting of a bobbin main body constituted by forming flanges at both ends in the axial direction of a cylindrical winding drum portion, wherein at a portion of one of the flanges, a terminal support is provided protruding in the outer direction of the diameter direction, the terminal support being provided with 2 terminal pins that are standing, at the same time, both ends of a wire that is wound around the outer circumference of the winding drum portion of the bobbin main body, are respectively wound and fixed to the terminal pins, 2 terminal supports mentioned previously are installed and the terminal pins are provided respectively to each terminal support so as to be standing, at the same time, a guide groove is provided respectively to each terminal support, each extremity of the wire passes from the winding drum portion through the gap between both terminal supports, is wound into each terminal support, passed through the guide groove, is guided to the terminal pin and is wound and fixed to said terminal pin.

[0012] Therefore, according to the invention ~~in Claim 1~~, since each extremity of the wire is wound into each respectively independent terminal support, guided along the guide groove to each terminal pin, then wound and fixed to each terminal pin, crossing over of the wire can be avoided with a simple structure, improved of reliability can be obtained by avoiding insulation deterioration and short circuit At the same time, the use of automatic winding machines becomes possible.

[0013] The invention in Claim 2, wherein as in the invention in Claim 1, may also be in an embodiment such that the guide grooves are provided in opposing directions on both terminal supports.

[0014] Therefore, according to the invention in Claim 2 In this embodiment, the length of winding to each terminal support of each extremity of the wire can be sufficiently secured, and the extremities of the wire can be reliably fixed to the terminal pins.

[0015] Furthermore, The invention in Claim 3 wherein in the inventions in Claim 1 or Claim 2 in either aforementioned embodiment of the invention, the guide grooves are may be provided in the direction of the length of the terminal pins.

[0016] Therefore, according to the invention in Claim 3 in this configuration, each extremity portion of the wire can be guided without forcing along the guide groove in the direction of the length of the terminal pin and fixed to the terminal pin.

[0017] The invention of Claim 4 is characterized in that, in the invention of Claim 1, 2, or 3 In any of the aforementioned embodiments, at the base end portion of each terminal support mentioned previously, a concave portion iscan be formed, which is where the guide groove opens.

[0018] Therefore, according to the invention in Claim 4 in this embodiment, each extremity of the wire can be guided, without forcing, from the concave portion formed at the base end of each terminal support along the guide groove to the terminal pin.